INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK,
OR INJURY TO PERSONS

## IMPORTANT SAFETY INSTRUCTIONS

**WARNING -** When using electric appliances, basic precautions should always be followed, including the following:

- Read all the instructions before using the appliance.
- To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
- Do not use outdoors.
- To reduce the risk of electric shock, do not put flashlight in water or other liquid. Do not place or store appliance where it can fall or be pulled into a tub or sink.
- No LED replacement is needed
-Battery pack type Nickel Metal Hydride 2.4V 330mah Rechargeable Button Cell

## SAVE THESE INSTRUCTIONS

OPERATING INSTRUCTIONS
HOUSEHOLD USE ONLY

1. Turn off the flashlight.
2. Flip out the wall plug and plug the flashlight into the household 120V socket.
3. To ensure maximum battery performance, a new rechargeable flashlight or a rechargeable flashlight that has not been used for several months should be charged for at least 24 hours before use.
4. After charging, simply remove flashlight from the wall socket, flip the plug back into the housing. Use the push button switch to operate the flashlight.
5. The flashlight will turn flash when the plug is flipping out for emergency light feature for power cut off.
3. Fully charged flashlight may be stored for 12 months before recharging.
7. Conservative charging system is being used to protect this flashlight from being left on continuous charging.
3. Do not replace batteries with flashlight plugged into duplex receptacle.
9. Make sure battery cover is secure before plugging into duplex receptable.
10. Do not operate flashlight without battery cover secured.

USER MAINTENANCE INSTRUCTIONS

This flashlight is designed to out last the service life of the batteries.
Below is the battery replacement instruction:-